

Fig. 7

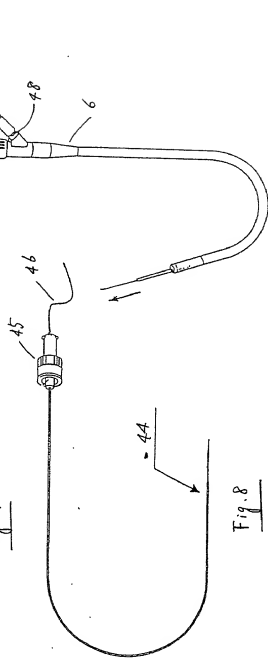


Fig. 8

Fig. 9

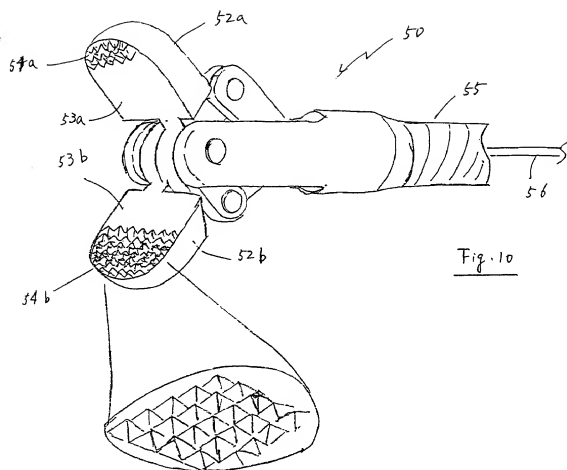


Fig. 10

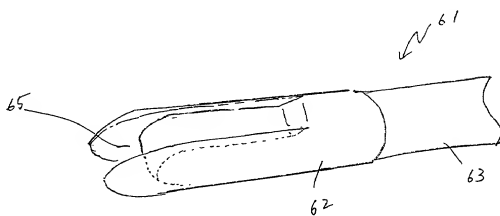


Fig. 11

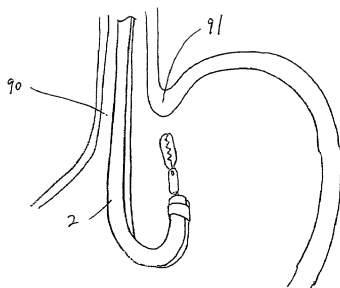


Fig. 12

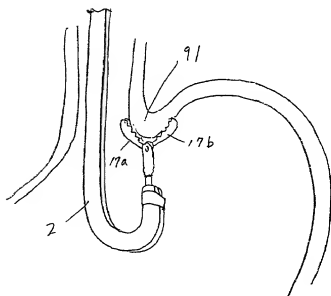


Fig. 13

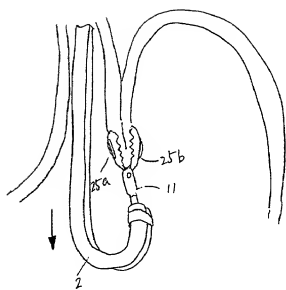
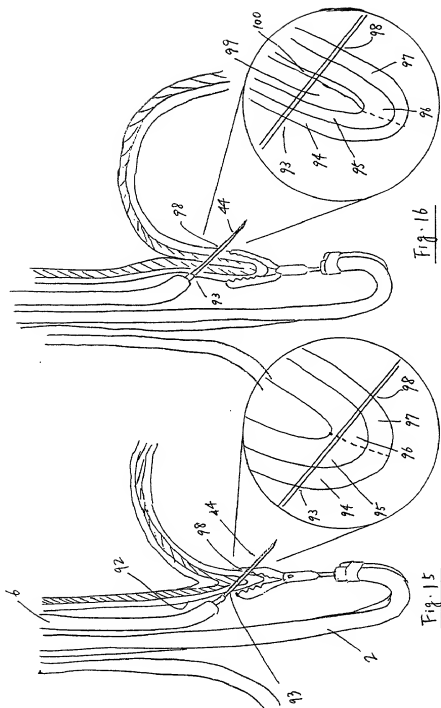


Fig. 14







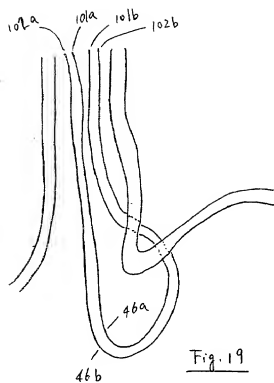


Fig. 19

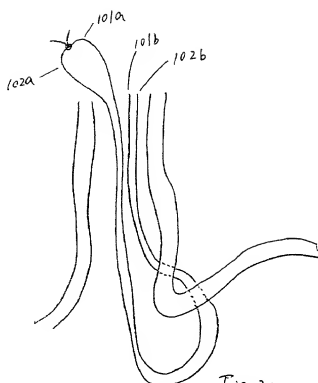


Fig. 20

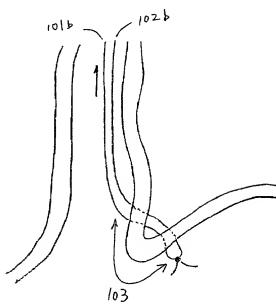


Fig. 21

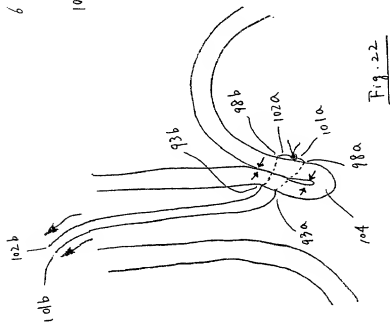


Fig. 22

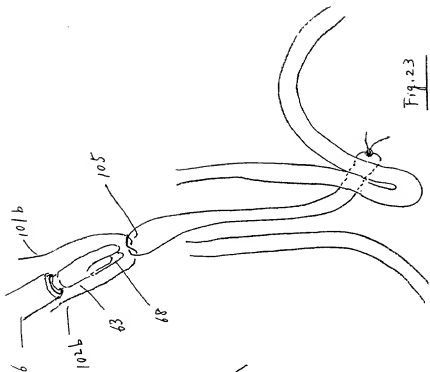


Fig. 23

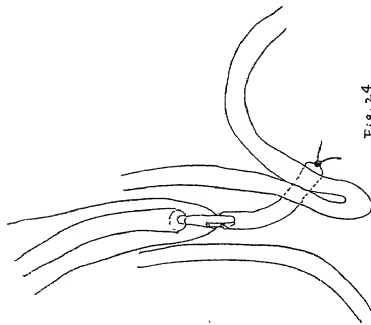


Fig. 24

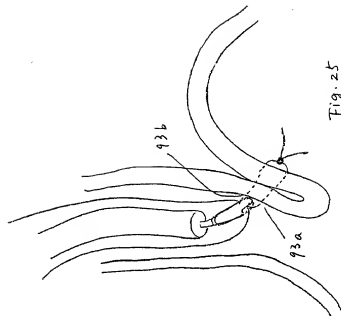


Fig. 25

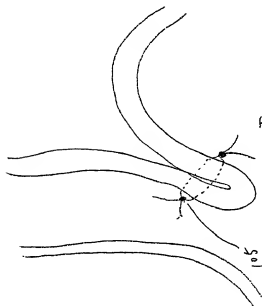


Fig. 26

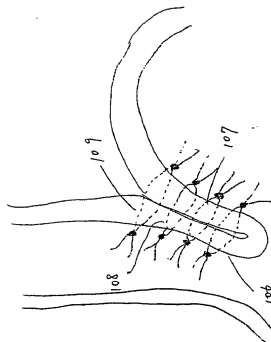


Fig. 27

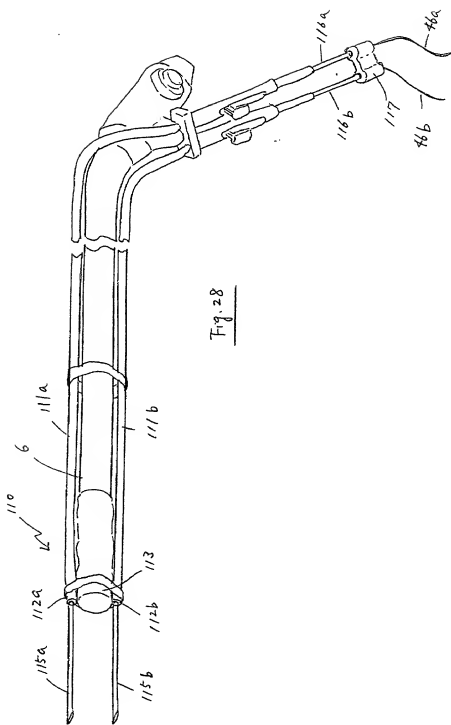


Fig. 28

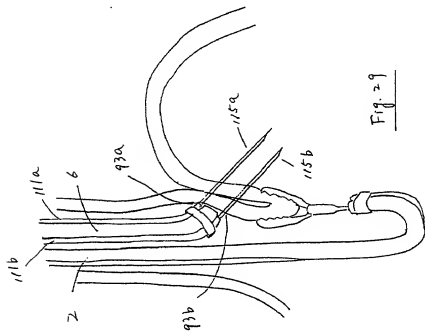


Fig. 29

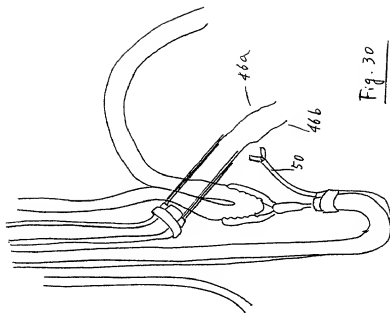
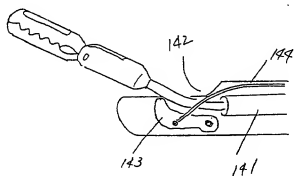
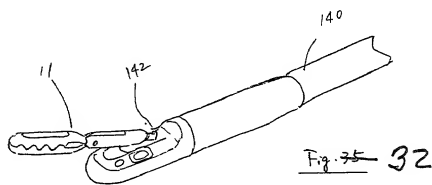
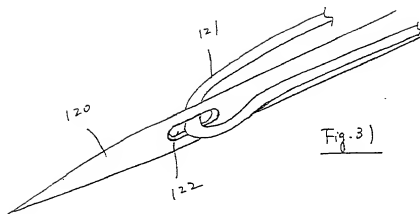
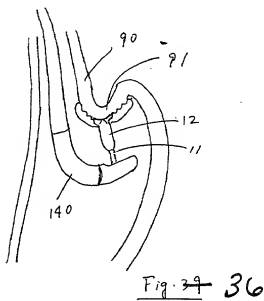
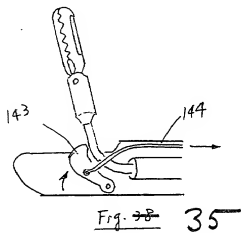
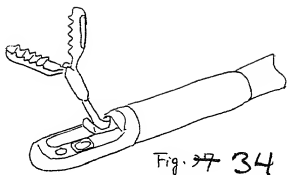
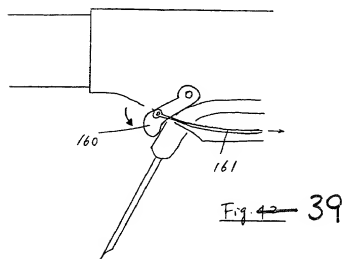
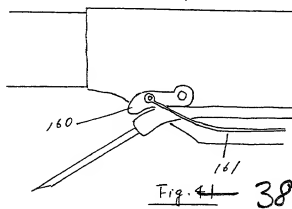
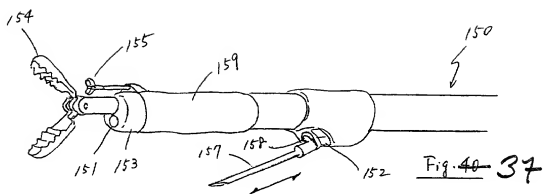


Fig. 30









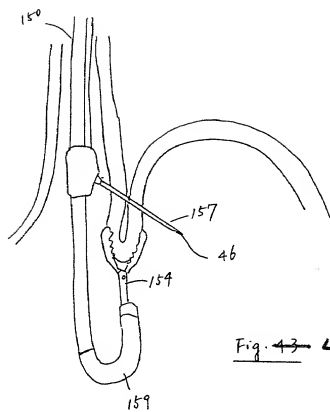


Fig. 43 40

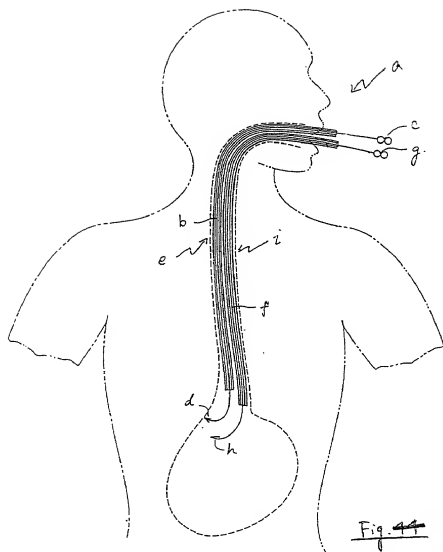
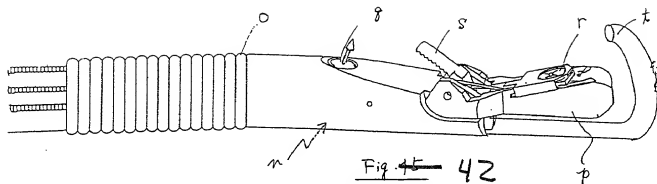
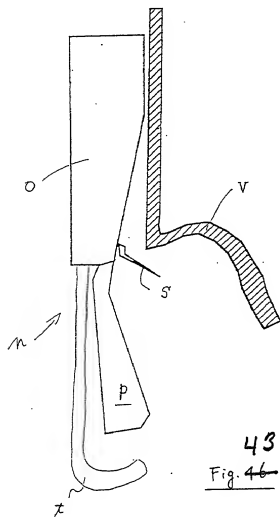


Fig. 41 41

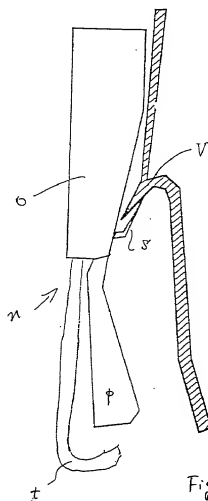


~~Fig. 41~~ 42  
"PRIOR ART"



43  
~~Fig. 46~~

"PRIOR ART"



44  
~~Fig. 47~~

"PRIOR ART"

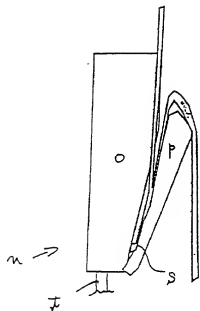


Fig. 45  
"PRIOR ART"

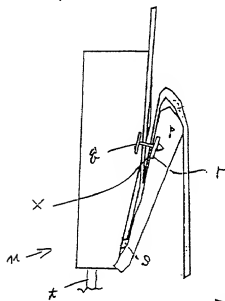


Fig. 46  
"PRIOR ART"